WEST

[Generate Collection]   [Print]

Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1.   Document ID: US 6601205 B1

L14: Entry 1 of 9   File: USPT   Jul 29, 2003

US-PAT-NO: 6601205
DOCUMENT-IDENTIFIER: US 6601205 B1

TITLE: Method to descramble the data mapping in memory circuits

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC |
| Draw Desc | Image |

☐ 2.   Document ID: US 6438230 B1

L14: Entry 2 of 9   File: USPT   Aug 20, 2002

US-PAT-NO: 6438230
DOCUMENT-IDENTIFIER: US 6438230 B1
** See image for Certificate of Correction **

TITLE: Data mapping method and apparatus with multi-party capability

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 3.   Document ID: US 6301361 B1

L14: Entry 3 of 9   File: USPT   Oct 9, 2001

US-PAT-NO: 6301361
DOCUMENT-IDENTIFIER: US 6301361 B1

TITLE: Encoding and decoding information using randomization with an alphabet of
high dimensionality

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 4.   Document ID: US 5991808 A

L14: Entry 4 of 9   File: USPT   Nov 23, 1999

US-PAT-NO: 5991808
DOCUMENT-IDENTIFIER: US 5991808 A

TITLE: Task processing optimization in a multiprocessor system

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments
Draw Desc | Image

☐ 5.   Document ID: US 5696828 A

L14: Entry 5 of 9   File: USPT   Dec 9, 1997

US-PAT-NO: 5696828
DOCUMENT-IDENTIFIER: US 5696828 A

TITLE: Random number generating system and process based on chaos

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments
Draw Desc | Image

☐ 6.   Document ID: US 5438622 A

L14: Entry 6 of 9   File: USPT   Aug 1, 1995

US-PAT-NO: 5438622
DOCUMENT-IDENTIFIER: US 5438622 A

TITLE: Method and apparatus for improving the security of an electronic codebook
encryption scheme utilizing an offset in the pseudorandom sequence

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments
Draw Desc | Image

☐ 7.   Document ID: US 5235423 A

L14: Entry 7 of 9   File: USPT   Aug 10, 1993

US-PAT-NO: 5235423
DOCUMENT-IDENTIFIER: US 5235423 A

TITLE: Controllable pseudo random noise pattern generator for use in video special
effects

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments
Draw Desc | Image

☐ 8.   Document ID: US 4782529 A

L14: Entry 8 of 9   File: USPT   Nov 1, 1988

US-PAT-NO: 4782529
DOCUMENT-IDENTIFIER: US 4782529 A

TITLE: Decryption of messages employing unique control words and randomly chosen
decryption keys

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments   KWIC
Draw Desc | Image

☐   9.   Document ID: US 4398062 A

L14: Entry 9 of 9   File: USPT   Aug 9, 1983

US-PAT-NO: 4398062
DOCUMENT-IDENTIFIER: US 4398062 A

TITLE: Apparatus for privacy transmission in system having bandwidth constraint

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments   KWIC
Draw Desc | Image

Generate Collection   Print

Term	Documents
PESUDORANDOM	2
PESUDORANDOMS	0
MUX	13462
MUXES	1511
ARRAY	296966
ARRAYS	100335
RANDOM$3	0
RANDOM	258163
RANDOMALY	1
RANDOMBLY	1
RANDOMCUT	1
((PESUDORANDOM OR RANDOM$3) NEAR9 (SELECT$4 OR MUX OR MULTIPLEX$3) NEAR15 (ARRAY OR COMPAR$6) AND L10).USPT.	9

There are more results than shown above. Click here to view the entire set.

Display Format: TI   Change Format

Previous Page   Next Page

WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Term	Documents
PESUDORANDOM	2
PESUDORANDOMS	0
MUX	13462
MUXES	1511
ARRAY	296966
ARRAYS	100335
RANDOM$3	0
RANDOM	258163
RANDOMALY	1
RANDOMBLY	1
RANDOMCUT	1
((PESUDORANDOM OR RANDOM$3) NEAR9 (SELECT$4 OR MUX OR MULTIPLEX$3) NEAR15 (ARRAY OR COMPAR$6) AND L10).USPT.	9

There are more results than shown above. Click here to view the entire set.

Database:
```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:
```
L14
```

| Refine Search |

| Recall Text ⬍ | | Clear |

Search History

DATE: Friday, November 21, 2003   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=OR		
L14	(pesudorandom or random$3) near9 (select$4 or mux or multiplex$3) near15 (array or compar$6) and L10	9	L14
L13	(pesudorandom or random$3) near9 (select$4 or mux or multiplex$3) and (array or compar$6) and L10	150	L13
L12	(pesudorandom or random$3) near9 (select$4 or mux or multiplex$3) and L10	211	L12
L11	(pesudorandom or random$3) and L10	641	L11
L10	17 or 18 or L9	1058	L10
L9	((380/46)!.CCLS.)	475	L9
L8	((714/728)!.CCLS.)	66	L8
L7	((709/104)!.CCLS.)	518	L7
L6	L5 and pseudorandom	1	L6
L5	6389562.pn. and stal$4	1	L5
L4	L2 and pseudorandom	3	L4
L3	L2 near10 pseudorandom	0	L3
L2	decod$3 near5 stal$4	392	L2
L1	(recent$3 or last$3 or previous$3 or most$2) and 5651123.pn.	1	L1

END OF SEARCH HISTORY